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CAN		Y. C. Yeh, "Safety Critical Avionics for the 777 Primary Flight Controls System," 20 th Digital Avionics Systems Conference (Cat. No. 01CH37219), Daytona Beach, FL, vol. 1, IEEE, XP002267095, ISBN 0-7803-7034-1, pages 1.C.2-1-1.C.2-11, Oct. 14-18, 2001.																	
CRAN			C. McClary, et al., "Fault-Tolerant Air Data Inertial Reference System Development Results," IEEE 1994. Position Location and Navigation Symposium (Cat. No. 94CH3358-9), Las Vegas, NV, XP002287096, ISBN 0-7803-1435-2, pages 31-36, April 11-15, 1994.																
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